

WHAT IS CLAIMED IS:

1. A hand-held power tool, comprising:

a housing (11);

an energy-driven operational mechanism (12, 13, 14, 15) located in the housing; and

at least one latent heat accumulator (20) arranged on the power tool (10).
2. A hand-held power tool according to Claim 1, wherein the latent heat accumulator (20) is arranged in a region of the operational mechanism.
3. A hand-held power tool according to Claim 1, wherein the latent heat accumulator (20) is arranged adjacent to heat-sensitive components of the power tool (10).
4. A hand-held power tool according to Claim 1, wherein the latent heat accumulator comprises a chamber (21) and at least one of latent heat storable material (22) and latent heat storable mixture.

5. A hand-held power tool according to Claim 4, wherein the at least one of latent heat storable material (22) and latent heat storable mixture is selected from a group consisting of:

paraffin ($C_n H_{2n+2}$)

salts having a melting temperature between 20° and 160° C, and

hydrated salts having a melting temperature between 20° and 160°C.

6. A hand-held power tool according to Claim 4, wherein the at least one of latent heat storable material (22) and latent heat storable mixture is sodium acetate ($CH_3CO_2Na+3H_2O$).